

Amendments to the Claims:

1 - 26. (Canceled)

27. (Currently Amended) A method for a wireless communication device comprising:
receiving, at a transceiver of the wireless communication device, a media content item
and a first time-to-live (TTL) associated with the media content item from a remote device;
receiving, at the transceiver of the wireless communication device, an identifier and a
second TTL associated with the media content item from the remote device;
identifying, by a processor of the wireless communication device, the media content item
based on the identifier; and
replacing, at a memory of the wireless communication device, the first TTL with the
second TTL.
28. (Original) The method of claim 27, wherein receiving a second TTL and an identifier
associated with the media content item from the remote device includes receiving the second
TTL and at least one of the media content item, a title, a guide, a link, an author, a category, a
comment, an enclosure, a publication date, and a source.
29. (Original) The method of claim 27, wherein receiving a second TTL and an identifier
associated with the media content item from the remote device includes receiving the second
TTL and the identifier a periodic time period after receiving the media content item and the first
TTL.
30. (Currently Amended) The method of claim 27, further comprising determining, by the
processor of the wireless communication device, whether the media content item is still active.
31. (Original) The method of claim 30, wherein replacing the first TTL with the second TTL
occurs in response to determining that the media content item is still active.